

INFORMATION DISCLOSURE STATEMENT

Substitute FORM PTO-1449 (Rev. 8-830)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. RIB0201NPA	SERIAL NO.
LIST OF ART CITED BY APPLICANT		APPLICANT Dr. Andres SALAZAR	
(Use several sheets if necessary)		FILING DATE July 1, 2003	

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Page, Etc.)

/L.B./	Bever, C., A. Salazar, et al. (1986). "Preliminary trial of poly-ICLC in chronic progressive multiple sclerosis." <u>Neurology</u> 36(4): 489-493.
/L.B./	Burgasova, M. (1977). "Study of the antiviral activity of a poly I: Poly-C complex with poly-1-lysine in monkeys." <u>Antibiotiki</u> 22(5): 458-60.
/L.B./	Ewel, C., W. Urba, et al. (1992). "Polyinosinic-Polycytidylic acid complexed with poly-L lysine and carboxymethylcellulose in combination with interleukin 2 in patients with cancer: clinical and immunological effects." <u>Cancer Research</u> 52: 3005-3010.
/L.B./	Geiss, G., G. Jin, et al. (2001). "A comprehensive view of regulation of gene expression by double-stranded RNA-mediated cell signaling." <u>J Biol Chem</u> 276(32): 30178-30182.
/L.B./	Harrington, D., D. Hlmas, et al. (1977). "Intranasal infection of monkeys with Japanese encephalitis virus: clinical response and treatment with a nuclease-resistant derivative of poly(I) poly(C)." <u>Am. J Tropical Med Hygiene</u> 26(6): 1191-97.
/L.B./	Jacobs, B. and J. Langland (1996). "When two strands are better than one: the mediators and modulators of the cellular responses to double stranded RNA." <u>Virology</u> 219: 339-349.
/L.B./	Katze, M. G. (1992). "The war against the interferon-induced dsRNA-activated protein kinase, can viruses win?" <u>Journal of Interferon Research</u> 12: 241-248.
/L.B./	Levy, H. and E. Lvovsky (1978). "Topical treatment of vaccinia virus infection with an interferon inducer in rabbits." <u>J Infect Dis</u> 137(1): 78-81.
/L.B./	Levy, H. and C. Bever (1988). Immune modulating effects of PICLC in mice, monkeys, and man. <u>Applied Bioactive Polymers</u> . C. Carraher and V. Foster. New York, Plenum.
/L.B./	Maluish, A., J. Reid, et al. (1985). "Immunomodulatory effect of Poly-ICLC in cancer patients." <u>J Biol Resp Modif</u> 4: 656-663.
/L.B./	Marcus, P. and M. Sekellick (2001). "Combined sequential treatment with interferon and dsRNA abrogates virus resistance to interferon action." <u>J. Interferon Cytokine Res</u> 21: 423-429.
/L.B./	Salazar, A., H. Levy, et al. (1996). "Long-term IM Poly-ICLC treatment of malignant glioma: an open pilot study." <u>Neurosurgery</u> 38(6): 1096-1104.
/L.B./	Salazar, A., J. Morales, et al. (1990). "Intramuscular Poly-ICLC in HIV Infection: Preliminary findings." <u>Neurology</u> 40(Suppl 1): 238.
/L.B./	Stephen, E., D. Hlmas, et al. (1977). "Swine influenza virus vaccine: potentiation of antibody responses in rhesus monkeys." <u>Science</u> 197: 1289-1290.
/L.B./	Stephen, E., M. Samos, et al. (1977). "Effect of a nuclease resistant derivative of polyriboinosinic-polyribocytidylic acid complex on yellow fever in rhesus monkeys." <u>J Infect Dis</u> 136(1): 122-6.
/L.B./	Talmadge, J. and D. Hartman (1985). "Optimization of an immunotherapeutic protocol with Poly-ICLC." <u>Journal of Biological Response Modifiers</u> 4: 484-489.
/L.B./	Wong, J., B. Saravolac, et al. (1995). "Prophylactic and therapeutic efficacies of poly(ICLC) against respiratory influenza A virus infection in mice." <u>Antimicrob Agents Chemother</u> 39(11): 2574-2576.
/L.B./	Worthington, M. and S. Baron (1973). "Effect of poly IC and antibody on infection of immunosuppressed mice with vaccinia virus." <u>J Infect Dis</u> 128(3): 308-11.

Examiner /Layla Bland/

Date Considered 07/16/2007

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